

ABSTRACT

In one embodiment of the invention, there is a mobile unit having a GPS receiver to receive at least one signal from at least one satellite, a communication transceiver to communicate with a base station, and a data bus connected to the GPS receiver and the communication transceiver. The bus may carry a signal from the GPS receiver to a memory unit and may carry data from the communication transceiver to an audio/video apparatus.

10032148.123101